#### annex 4b

## List of kailroad Bridges in Rumania with a Total Length of more than 20 m.

Number on	Rivor or	Type of	Total Located between Length: the Stations of:
chart	Valley	o bruc bure	(spans in
WHEN THE PERSON STREET, WHEN		County Statement of American Statement	netors)

## I. Section CHITILA - PITLETT - JL BULL.

1.	Dambovita	steel	1x50	Contesti-Titu
<b>బ</b> ి	Caroinov	9 00 02	1x42	LeordeniCalinesti
3.	ATES	ri .	4 <b>x</b> 48,80	rantamiscallesti
~ 0	vr Pop			
	3		1x39,30	Callendar Tillian . L.
	1		234,50	Golesti-Pitesti
de c	Goamana	Same of a large drawn as	00	
*A c	geramane.	brickstone	2x8	
			lxl2	·
			28	Pitesti-Bradu
5.	Cotnenna	steel	2x30	· · · · · · · · · · · · · · · · · · ·
5.	Vedea	SPGST		Stolnici-Corby
<b>ັ</b>	Plapcoa	11	2x30 1x45	n in district the second of
8.	rrapcoa			Sinesti-Potocava
O a		solid stone archos		
		arenes	1x10 26	7 8
9,		ma 3 4 4		Lierlesti-Recea
20		solid stone	8 <b>x</b> 8	
		arches	1x10	
30.	01t	and a second	26	Slatina-Slaticara
	OTC	steel	2x46	
			5x56_	șt ye
11.	Criva	ri .	372	**
120	ultet	47	1x38	platicara-Piatra Olt
13,	OTPAP	•	3x50	Bals-Spineni
£0.3		solid stone arches	3x10	Spineni-Pielesti
14.	mmaradia	steel	2x55	Craiova-Isalnita
1.5	Jiu	17	5x42	Wiliasi-Butoesti
le.	Lotru	10	2x45	Butoesti-Streheis
17.	Lusnita	<b>F</b> 7	lx30	Frunisor-Balota
18.	Topolita	<b>#1</b>	2x40	Simian-Turnu Severin
19.	Gura Vall	**	2x20	Gura Vali-Varciorova
	(Bahna)			
20.	Cerna	11	1x82	Orsova-Toylet
31. 5	Bola reca	77	1x51	Baile Moroulane-Lehadia
223	##	15	1x100	chadia-Jablanite
23,	Blobul	17	1x51	11
240.		12	1x50	Crusovat-Domasnea
25.	Domasmea	PE	1.x36	Idem
26.	14	18	lx3l	tt
27.	Timis 2	19	1x30	
			lx11	
			43	Meregova-Amenia
	कर्ष्य के का की	29	3 m 0 G	Elign to the constitution of the constitution of the
			4. 15. 4	
a-11	1973 5		108-91	Mg 8 are a
12.1	547 E. G	ē:	3 %3/2	ti u
7 - C	Lastyonita	-1	Smith	节的支撑各个位置性种心或不能被
				the second contract of the second proved

Number on chart	nive or Valle		Type of Structure	-2- Total Length: (spans in meters)	Located between the stations of:			
33.	'l'imis	7	stcel	1 <b>x7</b> 2	Balta Garata-Caran- sebes			
34.	44	8	ti	2x30 1x34				
35.	pega			94 2 <b>x</b> 25	Jabar-Helint			
				1x30 80	Chisatau-Topolovat			
		II.	Section TI	TU - PILTRO	Tra			
36.	Dambor	rita	steel	4x25	Titu-Banesti			
37.	Jalim:	lta	11	8 <b>x31</b>	Targovisto-Teis			
38.	Bezde		**	2 <b>x31</b>	Teis-Doicesti			
39.	Jalom!	lta	**	6 <b>x31</b>	fucioasa			
40.			17	3x31	" ~Fieni			
41.		•	••	2 <b>x</b> 30	Eepes-Pietrosita			
•	III. Section GOILSTI - CALPULUNG							
42.	Doamne	<b>1</b>	steel	2x59				
				1x70				
4 tX	11		rt	188	Florica-Cropeni			
43.	••		.,	2x43 2x53				
				192	Ciumesti-Clucereasa			
44.	Argese	al	11	1x42	ii ii			
45.	Targul		11	2 <b>x4</b> 3	Furnicosti			
		IV.	, Section P	TT://I-CU:///L	A Dia RuGini			
46.	Doamne	1	steel	1x47	Pitesti-Pitesti Nord			
47.			17	1 <b>x</b> 31	Fitesti-Bascov			
48.	Sasulu	11	76	1 <b>x</b> 55	Lerisani-Baiculesti			
		Vo	Section Co	SILSTI-TUHN	LAGUALLE PORT			
49 .	Vedea		Steel	2 <b>x</b> 35	Fap-Rosiori			
50.	Lac		14	1x49	T.Lagurele Port			
			VI. Section	n kusiuki e	4h.NICid.			
51.	Canal		steel	1 <b>x</b> 57	Soimul-Ulmulet .			
			VII. Secti	on Platica CI	T - COrasBIA			
52.	Oltet		steel	2x40 1x49				
V			**	129	ralcoiul			
+ 4,4° +-			**	) wil	omula-Caranel			

			- 5 -					
lumbe r	River Ty	<b>)</b>	Total	Located botween				
on	or of		Length:	the Stations of;				
chart	Valley out	ena bur <b>c</b>	(spans in					
	The same of the sa		metors)	omense vand 1800, to versegelijke i zoagen 1900 styligelijke mittelstigent ten it mittelstelle 1800 om te belage mittelske tritoriot.				
e	VIII. Section Flather Chi-mainigul ValCam-SIBIU							
54.	Beica st	tcel	1x42	Arcesti				
55.	.anu	1v	lx31	ofrejesti-Dragasani				
55,	Posteana	17	2x24					
			1x29	17 29				
			77					
<b>57</b> .	Hisipcasa	11 13	1231	Zavideni-Orlesti				
58.	Luncavat	41	1x42	Babani-Francesti				
59.	Bistita	**	2131	Emanagari Carara				
60,	Barsesou	11	lrol	Francesti-Govera				
61.	ulanesti	•	2x24 1x29					
			777	Rauroni-R. Valcea				
62.	016	11	4x50	K. Valoea-Baesti				
53.	Coisca	te	2230	Deesti-Valcea				
54.	COTOCC	11	1x31	Letrul-Gornet				
65.	Olt	71	3x40	Podul Olt-Talmeoi				
56.	11	ft	1x77.60	Raul Vadului-T. Resu				
67.	Cibin	11	1x12					
0.4			3x36					
			lx 9					
			129	P.Olt-Talmeot				
68.	ા <b>લવા</b> .l	14	1x31					
69 .	o <b>evi</b> z	16	2x25	Selimber				
			CausiOV.	A some				
	Ala	Legiton	CiusIOVA =	Challad				
70.0	Revers-Jul	at an I	1x30	Craicva Livezi				
70, 71,	revers-cux Jiu	26667	3x58	CLUTCAS TTAGET				
d also co	งาน		2x51	·				
			275	18 28				
72.	Desnutuitu	j 19	1230	Portaresti-Afumati				
73,	11	1.7	1x30	11				
•								
	A Taken derver	. Sectio	n Fliable	CO BULL BUILD TIL				
74.	Gilort	stoc1	6x1.5	Barbatesti-Carbunesti				
75。	11	11	5xl6	Turburea-Bibesti				
76.	ıf	90	5x16	Carbunesti				
77 .	Blanita	70	3x15	rojogeni-Copecioasa				
78.	.maradia	ie ·	2x15	Tg.Jlu-breajba				
MIVI. Dection Canadion Bus - SIM Cultura								
m.c.	Uldus A ~	adve a T		Charles and a few and				
79,	Timis	steel	17O.C	Carunsobes				
30 °	Bistra	63	3x26 1x28	Perdinand-Zavoiu				
81.	FarCedia	••	LAGO	hetog-sub Cetato				
8								
	ATY	<u>ectio</u>	n Illi - 1	JUGUJ = GATALIA				
92.,	Lures	stosl	4x52	Ilia-Dobra				
88 .	ara traga 👽 ka	4	7x13	27 14 NODE (4				
64 °	Timis	St	2x41	Ingojahator				
85,	Borzoia	ŧ¥	1x46	Sosdoa-Gotala				
<del></del> 1.								

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Annex 4b

25X1A

Humber on chart	niver or Valley	Type of Structure	Total Length: (spans in motors)	Located between the Stations of:
	XV 0	Section TD.	LiOnica	Olin
86.	mures	steel	2x47 4,2x40 1x72 206	nadna-Lipova
	<u>XX</u>	T. Section	nand - Sall .	CAUDRAI COLARACTORIA CONTINUE
8 <b>7</b> 。	h.ures	steal	3x50 2x75 300	Arad-Aradul Nou
	IVX	II. Section	Th. ISOana -	CAUCENI
88.	Bega	steel	1x34	Timisoara-Flavia
	<u>ر</u>	CIX. Section	- IMATIOV	III
89. 90.	Berzovia	steel	1x31 2x9	Birda=Gatais
			1x23 41	Calnic-Resita
	XIII. Sec	tion Th.ISC	aka-Ji-Hili-B	<u> Lai. Otta-A. OrtaVIT Au</u>
91. 92.	Bega Timis	steel "	1x42 1x51 1x66 1x37 1.2x50	Timisoara=Chisoda
93.	Berzovia	· 18	184 3x10	Timiseni-Fadureni Jeta-Denta
	AXI	N. Section	Bancalo VII. is a second	urav Ita
94.	Caras	steel	5210	Cacoveni-"gadici
		ANV. Section	n ONAVITA -	ANIM
95 <sub>v</sub>	Jitin (Viaduct)		4x16	Lisa-Galiste
96,	( ) add a do o	17 .	2x16	Garlista-Anina
		MAVI. Jecti	on CHTSOD	BU Line
97,	Timis	steel	6x20 2x40 800	Uliue

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Annex 4b 25X1A

Number on chart	civer or Valley	Type of Structure	Total Length: (spans in meters)	Located between the stations of:
	XXVII. LOC	tion W. IV3-0	Le-Ulhalieux	d. Ta-mal
98. 99.	Teius Ampoiul	steel	1 <b>x49</b> 2 <b>x</b> 30	Teius-Coslariu Santimbrul-A. Julia
100.	_	17	2x20	Alba-Julia-Vint
101.	i.ures	24	<b>1470</b> 1x67	
			3x2 <b>D</b>	
		:1	197	27
102.	Sebes Sibisel	} <b>y</b>	1x29 1x33	Vintul/Blandeana
103. 104.	SIBISCI	27	2x16	Tartaria-Sibot
105.	rot	29	Sx2l	Orastic-Pricaz
106.	Streiul M.	14	1x42	
			2x31 104	Turdas-Someria
107 .	Fasaj supe	70 1 (3.70	2x13	Inidas-pomer ra
1079	rasal sape	:1401	2 <b>x1</b> 8	
			128	
			1x14	14 discontinue
			84 1x33	Simeria
108.	Lures	steel	1x35 1x31	
			1x56	
			126	Vetel-Branisca
109. 110. 111. 112.	Sibiu 5 Cibin Sibiu 1 Viaduot G	stoel " aløs "	2x28 2x28 2x21 2x21	Sibiu-Turnissor Turnisor-Cristian Urlati-Sibiel
			2.x50 142	Gales-Apold Sus
113.		11	2x16	11 11 11
114.	Viaduct	34	SM3A	16 16 16 16 16 16
	V.Tigamul	11,	$\frac{1 \times 61}{123}$	, , , ,
115.	Viaquet	¥ŧ	3x26	₹₹ ₹₹ 59
116.	Sebes	11	2x21	Sobes Alba-Vintul
117.	<u>^</u> Farcadia	x <u>XI. Section</u> steel	2x24 1x29	
		ir	77	subcetate-Baesti Baesti-Fui
118.		concrete	2x16 4x16	Pestera Bloii-retro
ه القطسة.		ONTOTOR	Table U	sani
3.20.	Jui	steel	1x53	Fetrosani-Livezeni
121.	28	tr	1x51	Livezeni-Iseroni
		λλλΙΤ. ⊝e <b>ct</b> i	or Augusta	· HULLIDOSSES
line a		stecl	1.x25	
			1x 6	Simeria-Barcea
			CA	PINGI IG-DGI GEG

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Amex 4b 25X1A

			~ 6 ~	
Number on chart	niver or Valley	Type ci Structure	rotal Length: (spans in	Located between the Stations of:
sinida matematica			Leters)	
	XXXIV. 50	otion PSUL	TI - Pladia.	L - TETUS - TUINEL
123.	Bobolia	concrete	20x14.5	Baicoi-Campina
124. 125.	trashova 2		3x58	Campina-Ereaza
125.	18 4		2 <b>x44</b> 2 <b>x44</b>	Breaza-Gura Beliei
127.	11 6		1x27	. 11 11 fr
			$\frac{1\times10}{37}$	
128.	31 6		2x44	Belia-Comarnic
129. 130.	99 F		2x18,50	rosada-V.Larga
131.	ir ç	,	1x46 1x42	V.Larga-Sinaia
132	Izvor	11	2 110	
			1x38 0 1x38 0	
133.	Prahova 10			V.Larga-Sinaia
134.	Frashova 1	.1 "	1x18	
			2x14 1x8	f) ty
			54	
135.	" 1	.2 "	2x18	
			<u>1x19</u>	
136.	11 7	.3 "	55	14 26
700%	1	.J "	1x32 1x 8	
			40	
137.	" 1	.4 17	4x14	Sinaia-Poiana-Tapu-
-				โน1
138. 139.	" 1	.6 "	3x18	The state of the s
7020		concrete arches	1x31	Brasov-Bod '
140.	Barza	stecl	1x41 d	Bod-Feldicara
141.	Homorod	H	1x41 0	18
142.	ult	78	8x36	
			1x62 134	Augustin-liacos
143.	Olt	19	lxol	maoos- ateias
144.	Homorod	2₹	1x41	Lateias-Rupea
145.	10	2.5	1 - 59	.cupea-Homorod
146.	4 P	9 <b>9</b>	1x51 <sub>2</sub> 2	Homorod-Catea
147. 148.	archita	. 97	lx34. 2x15	Lureni-Baseni
148.	Chezd	84	3x17	Baseni-Vanatori
150.	Tamava L.1	. to	1x25	· ·
			1x53 79	Leslea-Sighisoara
151,	17 41.0 (1)	(e	lx31	
			1x62 83	Sighisoara-Hetur
152,	17 1.03	11	1x31	
			1x51	17 17
160			82	
153.	4 4.4	s <b>1</b>	1x31	Hanna-Hune
			1x51 82	Danes-Duna
154,	Viza	. 1#	2 <b>x</b> 51	Copsu-micasasa
Α			1x31 133	
156.	Tarnava 1.1	ca	2x40	Blaj - Cracciunel
157.	Lures		əxsü	Milhalt-Forures

SECHET CONTROL/US OFFICIALS ONLY

Annez 4b

•		•	- 7 -	
Number on chart	or	Structure	Total Length: (spans in meters)	located between the stations of:
158. 159. 160.	Teius miud mries	steel "	1x48 1x41 4x19	Pomures-Teius mlud-miraslau Campia Turzii-Camepi sti
	YXX	VI. Section	PLOLÚTI - 1	SUDA - SLANIC
161, 162,	blanic 1	steel	2x26 2x30	Buda-Gageni
163,	" 3	te .	1x50	malaesti-P.Slanic
	XX	WIII. becti	on Cal PINA	- DOFTAGA
164. 165.	Frahova Doftana	steel	5x26	Campina-Campinita
200 \$	DOI GARG	n	2x23 3x30 113	Campinita-Boftana
	<u> </u>	LAIX, Section	1 Bracov =	ZORITE-STI
166. 167.		wood	3x10 6x10	wagurelo-Christian Rasnov-Tohanul Vechi
	·	W. peotion	Bassov - Fo	DUL OLF
168. 169.	Viaduot	steel steel con- crote	2x20 2x12 2x10	Chimbay-Codlea
.170.	<b>17</b> 20 10	Ve	1x36 1x14 94 7x10 2x14	Valea Homorod-Sinca Noua
171.		stoel	98 4x20	
172.		boow	2x 4 4x10	Sercaia-Mandra
173.		17	48 4x10 2x 3	Dridrif=Viola Viola-Sambata
174.		Ħ	46 2x 3 5x10	Oltet-Vistoa
175. 176.		steel	56 1x42	Vistea-Ucea
177.	`	11	1x42 1x8.60 50.50	Ucoa-rpas
The state of the s		18	1x41 1x8.6 49.6	Carta-Scorei
			18.00	
RANG.		: " 2 <b>F</b>	••	AVANG oddes (It.
		77	Trans.	sobra elter. elt

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Annex 4b

# 25X1A CONFIDENTIAL

•					
				~ 8 <b>=</b>	
Number on chart	v kiv or Val		Type of Structure	Total Length: (spans in meters)	Located between the tations of:
		1	LVI. Section	on Bilaiov -	نايس آيسوز
181.	01 <b>t</b>		steel	2x16 1x22 54	Brasov-Herman
		TLVV.	Section L	DODUL - Dis I	.U.d.S BUDSSTI
182.	Lures		stee1	5x20 1x 8 108	ludos-ludos sat
		*1000	Section	sIBW-cope.	ra ICas
183.	Cibin		steel	2x28	Sibiu-sibiu Fa-
184. 185. 186. 187.	Vize l " 2 " 5 Boale		? Steel "	1759.4 11756 1716 5714	brica Ocna Bail-Loannes Loamnes-Vezaud Doica-Lare Mgarbiciu
			LLI. Secti	on Bua <b>J -</b> Pri	$\pi \overline{n}$
188. 189.			steel "	1x49 1x49	Soca-Ganesti Deaj-kica
			I. Section	inseclini -	UTOAMA
190,			steal	lx22	о <sup>нд</sup> Тайменский онд составления ра
191,			٠. ٧	40 2x25 1x40	
				90	
	en seu a	T. De	otion Canh	es o Lachen	- Varioni
192. 193.	Crisul .	legru	steel	lx30 2x30	nogoz-Holod
194,	et.	n	TT <sub>p</sub>	1340 100 2x30	Ginta-Capalna

Mada. section Clora. Selly - Bollad

to the second

195,

196.

Dragesti

Selu

2x30 1x40

100

lx50

lm30

Uilaoul Beinsului-

rinis

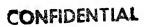
Finis-Beius

भाग सं भाग व्यक्त व

sudrigiu-..ieni



*			- <u>-</u>	,		
Munbo on chart	r "iver or Valley	Type of Structu	re (	Total Length: Spans in Leters	the star	between tions of:
46 ANTROBUSTORICS CONT.	Lxav	/. Decti	-	U:TI -	FLORET	abbille Mr Indigenet appyrehitenses app publications are surfaced as a second of the second of th
199.	l'aserela	steel		lx50		
200.	Fasaj	11,0007		4x42	Buc.Chit	110
				8x10	<b>67</b> 51	1
201.	Colentina	17		188 2x20	Chitila-	Button
202. 203.	Talomita	99 :\$		3 <b>x</b> 33	Feris-Cr	ivina
ಸ೦4 。	Frahova Fasaj sup.	**		3 <b>x45</b> 6x15	Parhova- Brazi-11	Brazi
23 (5) 67	C.F.				prazieli	.09571
205.	Possel sup.	steel orete	con-	1450	Ploesti	
	£XX	VI. Gent	fan Di	Longet -	(1.373. (	
000					- Committee Military	·
806. 807	Teleajem Cricov	steel "		5x80 Lx77	Corlates Ciorani-	ti-4anoaga Fulga
	LAAVII.	oction :	liu zadi	· Wallet.T	- Buubn	CL CAT
808.	Levarsare					
309°	"coaraste	steel		.x42 .x42	Bruila-B	aldovinesti
210°	Circt	39			Vadeni-B	esti-Vadeni Arbosi
	LAXVI	I. Seet	ion Ga	Lult - R	artau	
zu.	Chino ja	steel	1	.x3].	Boresti~1	Slasmon
222.		steel o	on= 2	<b>x</b> 5		TATOMICIE
		crete	. 2	x7 31	17	16
213.	Jarlad	steel	1		Grivita-1	Barlad
	A.A.A.	. bectic	n Tho	UCI - BA	BUSI	
214.	Barlad	stoel	<b>3</b> .:	x58 1	ecuci≖Ba	rcea
	LXXXII	Section	Ladio	- الأفيدن	LOUOLL	
	Susita	steel	4-	1 08x	arasesti	(Venue
16.	crarsare	45	3:	x55 C	osmesti.	noasa ∞noaga
17.	siret	23		x68,8		
				k75 <b>.7</b> k18	er e	et
			A	<u> </u>		
	List Andrews	Ll. Sect	ion ai	DJUD - PA	LaiiOa	
	Crotus 1	steel	ба	t50 U:	rechesti.	-Balca
AB. AU.	18	44		t( <b>:0</b>	rusti-in	Conn
3L.	(* <u>4</u>	7†		(4 i) - 3: :50	al ine-dol	tana
	oftans	11		50	31	it.
25. 7 84.	crotus 5	i7 18		:50	S.F.	1)
	•		6.X	30 2	oftans-V.	.Uzului



- 10 -

		***	TO =					
lumber	aiver		Total	Located between				
on	or	Type of	Length:	the Stations of:				
chart	Valley	structure	(spans in					
			meters)					
225.		steel	4x31	Doftana-V. Uzului				
226.	Trotus 7	17 11	5x30	V.Uzului-Comanesti				
227.	G	11	2x55.	Comanesti-Assau				
228.	Agas	59	1x55	sau-Coicasa				
229.	Trotus 9	Y#	2x45	Simbrea-Brustoroasa				
<b>న</b> 30 .	Camenca	**	2 <b>x4</b> 5	Simbrea-Brusturousa				
LEXXIV. Section TECUCI - JASI								
				ters tillheida Lidita econsistio				
251.	Berheoi	steel	<b>lx</b> 50	Frunceasca-Berheci				
252.	Barlad 1	17	1x42	Tutova-Barlad				
233.		19	1x46	Barlad-Zorleni				
234.	Barlad 2	17	1x42	Rosiesti-Crasna				
235.	" 3	19	1x42	# W				
236.	u Ţ	17	lx42	Crasna-kunteni				
237.	7 5	f#	1x42	Lunteni-Vaslui				
238.	" 8	17	1x31	Vaslui-Balteni				
239.	Ludeasca	es.	1x30	Balteni-Barzesti				
240.	Bahlui	19	lx30	Nicolina-Jasi				
	LXXX	VI. Bection	T. STATIOT	ADT DATO				
	######################################	TO THE PROPERTY OF THE PARTY OF	ADMINISTRATION OF THE PROPERTY	And All offs the Anthony designed				
241.	Bohlui 2	steel	1x30	Socola				
242 .	" 2	41	3x26	Socola-Cristesti				
245.	Jijia	12	5x30	Cristesti-Ungheni				
244.	Dragestina	43	1x30	19 97				
245.	Prut	†¥	2x70	57 27				
	· ·	residence in a B	The state times and the					
	death fact	VII. Section	n CUCUTARI	- DOIROHOT				
246		steel	1x31	Larga-Vladoni				
247 .	Jijia L	¥	lx41.5	neuseni-Todireni				
248.		12	1x41	Keuseni-Todireni				
249.		12	2x560					
			1x 31	Todireni-Zlatunoais				
			42.2	The second of th				
250.		17	lrei	19				
251.	Jijia 2	18	lx41	Trusosti-Dangeni				
252.	7 5	79	1x41	Dangoni-Ungureni				
255.	21 V	19	1x41	17				
254.	п 5	13	1x41	Ungureni-Vorniceni				
255,		iđ	lx41	99 18				
356.	Jijia 5	\$4	lx	\$4				
257.		24	1x31	17 (3				
258.		4.4	1 <b>x</b> 31	Vorniconi-Carasu				
259.		\$2	1x31	Carasu-Dorchoi				
.008		28	1x31	44				
261.		48	1x31	64 64				
	Service Office and	2 مىدىگىلامىيى، °7	0 0.71	entral transfer of the second				
	marine states and a second	Lo OCCION 1	District - L'L	The There are the second of th				
262 n	Historia	steel	4×49	Garleni-Buhus				
Sie Saller	Literation	The second section of the	9324	Paras-rodoleki				
·			a contract of	with the many transfer of the state of the s				

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# CONFIDENTIAL

			- 11 -			
Number on chart	niver or Valley	Type of Structure	Total Length: (spans in meters)	Located between the stations of:		
Laxxia. Section Bundari - Robert						
254. 265.	Barlad Durdue	steel "	1x52 1x50	Buhacsti-Megresti		
266.	Barlad	17	1x40	19 19		
267.	<del>(</del>	17	1 <b>x</b> 30	Negresti-kafaila		
268.		97 17	1 <b>x</b> 50	hafaila-Bacesti		
269. 270.	Condroaia Siret	wood	1x30 18+11.5	Sagna-koman		
LXXXX. Section Pascawi - Jasi						
DOT.	er d anna de	-41	77 4 D	1		
271. 272.	Sire <b>t</b> Bahlui	steel "	3x42 1x31	Fascani-kuginoasa P. Iloaiei-Cucuteni		
	<u>1.x</u>	XXXI, Section	n ILOALEI	- Harllall		
273.		steel	1x31	P. Moaiei-Spinoasa		
274.		34	lx3l	17 · 17 15 · 17		
275。 276。		ff af	1x31			
277.		11	1x31 1x31	Spinoesa-Belcosti Hodora-Cotnari		
*						
	LA	AXAIII. Sect	ion Viطئانا:	FI - LisCriDa		
278.	Siret	steel	1x71	Dumbrava-Bucecea		
279.		T) VF	3x26	74 AE 36 45		
280.		,,	1 <b>x</b> 58	5# # <b>t</b>		
	LAAA	AV. Section	Dahladari'l	I - FLORINI		
281.	Suceava	steel	1x31			
282.	Solonet	10	6x38 4x59	Darmanesti-Parhauti		
285.	11	11	1x31	Cacica-Strigoaia		
284.	Humora	tr	4x15	Palticasa-Gura Humorului		
285.	Loldava	11	2 <b>x</b> 30 2 <b>x</b> 35	Gura Numorului-Frasin		
285.	Sucoava	11	130 3x21 1x31	17 51 pr		
			94			
28 <b>7</b> ,	Loldava	16	4x17			
			1x33 101	Frasin-Lolid		
288,	Dobra	FT	2x16	Lolid-Vama		
289.	h.oldavita	rt	1x31 2x38			
290.	oldava	ti	107 4x17			
<b>v</b> ø	and the state of the		1x20	Vama-rriseca		
and.	"ofanaa	14	EXEU			
			XXX	11 11		
			88	•		

SECRET-"ONTROL/US O FICIALS ONLY (A mex 40

25X1A

*			- 12 -	CONFIDENTIAL
Number on chart	or		Total Length: (spans in meters)	Located between the stations of:
292.	i.oldava	feota	4x17 1x20 68	Prisaca-Campulung
294.	Eis <b>trit</b> a Dorna	17	1x34 1x18	Argestru-V.Dornei V.Dornei-Aosu
295.		flatø gir- ders on wooden pie	2x5.5	kosu-Candre1
	Lik	AMAVI. Secti	on Vallet -	L OLDGVITA
296.	Loldovita	ders on	7 <b>x</b> 9.6	
2 <b>97</b> .	Ciumurna	wooden pie:	5 <b>x</b> 9 2 <b>x</b> 4	
298,	Loldava	∍teel_	35 2x16 1x12 F	•
299,	a.cldava	27	49 2x16 1x17 49	
	LAAL	AVIII. Secti	on Douglass	Training - I
500. 501.	Suceava Futna	steal	10x22 2x17	
502°	Succera	65	2x21 1x33	
S03.	Suceava	45	75 5x11 2x10	
504.,	<b>n</b>	flat girder on wooden piers	53 5x10	
	Let he he	Ma Section	ALL PUTT	(LI - FUPRA
305.	Futna	stool	6 <b>x</b> 10	
		CAX. COLLING	I - FALCIU	TOURN
306.		wood	4x4.5 50	
	CATTL	dection LOC	Kooata -	CURST.ATEA
307.	resaj inf,	steel con-	1x37	k.ogosaia
108, 10 <b>9.</b>	borcoa	steel	5x50 3x140	Fetesti-Gvidiu
310.	11	14	8x50	18 19

8x50

34x42.8

12

Cvidiu-Dunarea

310.

211.

Jezer

		TALTE
and the	MFIDER	2 8 63
6	6 4.	

•			21.67	COMPI
munbor on onart	or	Type of	13 - Total Length: (spens in actors)	Located between the stations of:
bl2.	Dunarea	stoel	15 spans 791,05	Dunarea-Cornavoda
313.	Dunares	11	2x109.65 1x190 2x140 659.3	Cvidiu-Cernavoda
	CAN	- Section (	TULLIFIA -	SLUBU ATA
514.	Jalonii.	steel	2x9 2x60 158	
	C. M. C.	. Bection 1	AUL - Tu	<u> Pasti</u>
S15°	Jalouisa	steel	3x42	
	Section 1	L <sub>2</sub> 3303900		rando voda
	CANAL TO SEE	Problem is	DGTDIA . B.	aBallaci a TULCIA
516.		concrete arches	5x1. <b>)</b> , 3	
317.	Casimeca	ä	2x7/ 3x15 59	
	Chan pag	tion Bucc.	- <u>(1.,011-1118</u>	- BUC-SUD - GIVEGIU
518.	Jambovita	steel	2x20 1x29 V9	
319. 320.	Cabar J.	83 8:	1x39	
521.	wrg <b>os</b>	*9	1x39 5x64	
	Heajlov Sit.Cheorgan	- 17 17	1x50 2x86	
	43.	A.T. Soati	on L.D.B -	CIU. AGATU
524. 325.	orisul mib o	lesie.	2x60 2x50 1x40 140	
	ļ.	WIII. See	cion Salital	a = Bital)
	Olgler	steel	1x30	
388.	Orișul Ab Debes	19	2x35 1x30	
.86. 5 <b>50.</b>	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 H	8220	
- PARTIE	·	··	2x10: 1x40 50	
Sal.	и и	. 23	SX20	

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Annex 4b

25X1A



· 14 -

Number on chart	or	ver Lisy	Type of Structure	Total Length: (spans in meters)	Located between the Stations of:
332.	Cris	on Lb	atcol	2x25	
333.	31	10	17	2x25	
334.	:#	28	11	1x40	
335.	38	11	71	1x40	
3 <b>3</b> 6.	54	f†	tt	1x40	

#### Aumanian Territory ceded to Hungary from 1940 until 1945

## Section FUESPORKLADAMY - MAGYVARIAD - KOLOSZVAR

537。	Sebes-Keersce	steel	96	Oradea
5 <b>3</b> 8.	Koeroes	<b>*</b> 77	19.50÷	(MOV) Z)
			23.50∻	
			19,50	*
336°	57	10	31	Garbau
340 °	79	70	31	{\$
341 .	zamos	17	41.90	Cluj
342.,	17	H	20.76	17

## Section FJUSTOLKIADALY - MACYKAMULY - DIS - KUSHA

343.	Lrasne	steel	30	Tiriam
344.	Szamos	TO	21	Tigani
345.	**	11	4x31.50	Surdue
346 .	17	Vf	24	(Alsokosaly) x)
347,	Gr. Szamos	+0	3x40	Dej
J48.	77	11	20.28	Cuzdricara
349 .	19	**	20.32	11
350.	28	**	41.20	Ciceu Cristur
351.	₹ŧ	11	20,50	Beclean
352.	18	11	2x31	**
353.	<b>\$</b> \$	**	2x20,50	15
554	Sajo	†¥	2x39	(Szamoskocz) x)
355.	77	79	3x30.88	Littei
356	44	11	46	Nasaud
357 .	<b>*</b> 7	97	51	Ilva mica
358;	14	11	20+10.50+	
			27 27	frame for a for himself
359 。	74	3	3x15	(Szilvas) x)
360.	. 14	?	4x15	x)
56%	19	steel	10+15+	" x)
			3x20410x1	
568 .	<b>√</b> ₹	17	1.00	(fenyves) x)
3600	1#	A	90	x)
564.	16	17	80	(Kertecske) x)
365,	17	10	80	" X)
366.	<b>#7</b>	7	100	Cosna
367 .	46	?	50	11
368.	41	stoel	28	₹

## Legion KISINA - Unablia

569.	ilva	stool	40	Ilva Lica
570.		10	2.1	Laieru



		مينية -	18 -	CONFID
Hunber exact	.dver or Valley	Type of	Motal	located between the stations of:
	<u>. Peo</u> ù	ion Caille	HO.::DC - T	uluc
871. 372.	Ssalva	steel.	20 30	Salva (Horđe) x)
<i>*</i>	S	cotion VISU	Celox - BK	ORUM
373.	Viso	steel	75	Valos Visaului
374.	4 720	SOCOT	80	Visev Bistra
375 .	9.0	<b>?</b> Y	45	Loisei
		Section a	PAJITUA - D	aliaS managana
376.	Sharos	Leeve	2x8~3x 36.00+90	(aloszeuk) x)
577。	13	<b>†</b> 4	28	"
278.	17	4.5	23	Valesud Bondide.
579.	31	97 57	21 44+40	(kagyklod) x) (Bzenosujvar) x)
580. 551.	18 18	74	45+40	(Nemafelsce) X)
532	ie	37	ži	Dej
58 <b>5.</b> 884. 88 <b>5</b> .	Hopopetok Wagyvoold Larooheev	T) 19	65 60 20	(Alsorepa) x) " x) " x)
	Sec	tion NYARADY	06 - 326PS	IS 15NTGYORIGY
986. 987.	karos	eteel "	51 21,25*41, 40*21, 25	
ves.	t#	43	61,60	18
ବିଷ <b>େ</b> ଅହ <b>େ</b>	₹9 18	57 57	20,95 55	mastelita (Galocasigoesfuaresz) x)
501,	t?	t?	31	(Gyergyevarhegy) x)
292.	. 58	17	31	**
595.	€ु.६	1"	21.50	(Csikmadaras) x)
194. 405	17 21	A2 6.5		bansimion
895. 828.	• •:	•• •	&2 36.20	Tusned Sat "Bal
897.	13	17	41.80	Lalnes Bai
3000	н,	79	41.20	63 69
୬ନ <b>୭</b> ୍	1?	ie.	41,20	Rodoe
	·	geedon ling.	Jalva - Gyl	LLEBURK
400,	Karako	staal.	100+2x50	(Loyesz) x)
401. 402.	Utasaly Benya	g aneol	7 <b>xl</b> を 50	" x) (Gyimesfolsoolnoek) x)
1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Sacros	51 13 14 (51.7) TC	50 50	(Gy inesitorsoo took) it
404.	14	4.† 	පනර0	if X
4.05	f1 5 <b>1</b>	41	4280	(Gyimesbuekk) x)
<b>€06</b> 4	*1	• 7	2x15~4x80	ar III

<sup>1)</sup> Place names given in brackets are in Aungarian, the Rumanian designations are unknown.

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SECRET - CONTROL/US OFFICIALS ONLY



- 16 ··

		-4-1	U ""	
Number on chart	alver or Valley	Type of Structure	Total Length: (spans in meters)	Located between the stations of:
AND REPORT OF THE PARTY OF	THE R. P. LEWIS CO. SPECIAL VIOLENCE AND PARTY AND PARTY.	gi, yayayaningi ni manifaziridah andortu bildan ma'ar da		
	VAKL	Section d	Luasii - D	URRESTI.
407。	Teleajon	steel	5x39 1x49 244	Teleajen-V.Calugareas- ca
408.	Cricov	80	2x39 6x48,40	V.Calugareasca-Albos-
409,	Buzau	steel con-	6x48,40	Buzau-Vadul-rasci
410.	hesarut	steel	5x39	Joits-m. carat
411.	blimnic	concrete	8x8	
alle allen sellen (j	the time contract of the	arches	<u>lxl5</u> 31	Voitin-Sihlea
412.	nama .	steel con-		• 1
24010	da a manda de	crete	1x31	Sihlea-Gugesti
		arches	69	
415.	i11cov	**	Zx30	Cofesti-Focsani
414.	rutne Leuca		4x42	Foosani-Putna Jeaca
415.	Jusita	<b>†</b> §	2x39	Futnu beaca Larasesti
416,	Caregna	27	1x39	Fadureni-Fufesti
417.	Trotus	95	4x50	
			2x58 316	Pufestidjud
418.	Bistricioar		1x39	Bacau-Itesti
419.	devarsaro	17	1x30	58 VY
420,	Bistrita	11	4x54	
421.	l.oldova	57	6x39	Trifesti-koman
422 .		solid ston arches		Halaucesti-Luncel
423 .	Suceava	steel	2x14	Liteni-Veresti
424.		Ŧŧ	1x39	
	Ţ	VI.Sectio الاند. (inc	n CrucTOV	- RUSIORI - BUKARLET
425.	?	viaduct,	1	Carcea
	•	Height	3x57	(status December 1949)
		go meters		
	<u>_1</u>	LAVII. Lect	ion F.U. I	- T.GUGI
426.	Cireth	stee <u>l</u>	400 m number of spans un- known	Guraía (status Cetober 1949)

īo.	Lesignation of Turnels	ac fron	etion t		betroe towns		entrance near		length of tunnel	บจเอมโก
			nametter i	Durant a Arrive trade white or Comme	v manataria		2:31	Turk Maria	(C),	MILE THE PROPERTY OF THE PARTY OF
and the Little	A series of the									
	Inspection L.1 SUCURESTI	•								
Lo	Posada (largo)	Bucuresti	-Frod	eal	Posade	-Yaloo Large	115.243	115,382	139	
2.	Posada (amall)	Bucuresti	-Prod	cal	Posada	egra! aclave	116.768	116.824	56	
3.	Bustoni	Bucuronti	-Prod	GB1	Buston	าร์=ผลบลล	133.789	133.903	350	
j o	Regole Carol I:	Buourosti	~Pala	s-Constant	a					
, =	Tiostome come as	Fort				-Constenta	224.669	225,159	490	
	Inspection L.2 BRAILA									
	•				1315		055 150	05/ 059	785	
5.	filosti	Barbosi-G				i-Galati	255.472	256,258		
5.,	Salina	Adjud-Pal				Dofteana Basar		55.057	198	
?.	Goioasa	Adjud-Pal				loicasa	84.432	84-773	341	
3.	Telasmani (Berosti)	Galati-Ba	rlad		Borest	i-Talesmani	80.912	84-239	3 <b>.3</b> 27	
	Inspection L.3 CRAIOVA		_							
9.	Carligul Eie	Ramnigul	Valet	1-Roul	Turnu-	Lotm	317.931	318,382	450	
<b>7</b>	OSLITEGIT MYS	Yedului	40.00	- A (()() ()	200 110		,,,.,.	,		
10.	Carligul Fare	8	u	15	ъ	s	319-566	320,278	612	
11.	Arrasarul (Galeria)	9	n	11	12	Ð		\$20,834	108	
	Gura Lotrului	u	ù -	¥	7		321.737	323,501	364	
13.		n	t	49	0		328.706	328,777	70	
14.	Cornet	9	*	*	Lotro	-Gornot	332.298	332.332	33.65	
15.	Raul Vadului	ŧ	ŧì	0		/adului-Boita	352.050	352.149	98	
,	7 7 t pp.com									
	Inspection Lah BRASOV									
			4		(Dan)	Bela-irchite	264.826	265.463	635	
16.	Beia	Bragov-Te	เนย		CO G EL A	DOTE - TOUR AG	2040000		U.J.J	

MANUEL CONTROL SUS OFFICIALS ONLY

		No	Designation of Tunnels		n to	between or near	the the	entrance km	exit near km	length of tunnel	remarks
		18.	Bei a	Gampia Turzii	Minne 4	Velea Florilor	Bass	471,217	417.298	81	double-track
		39.	pa/	6 gmbra rangra	, or minica	Boju Tunnel	-~ U.	473.522	473.754	235	TO NO TO - ST SIGIE
		20.	*	g B	E	noga ramaz		473.522	473.754	232 .	e R
		21.	×	# 0	2	<b>2</b> 8		478.118	478-455	337	
		22.	÷	e n	Dr.	it 0		478.118	478.435	337	
	SEC	23.	Þ	g T	18	· u u		479.519	479.703	184	
		24 .	R	9 0	u	W 19		479.519	479.703	184	
	TT a	25.		Turda-Abrud		Placsi-Ruru		16.110	16.174	63	
	ò	26.	*	6 4		Ocolis-Salviuic	<b>.</b> .	37,580	37-593	14	
	CONTROL/US	27.	Diena ·	Brasov-Podul	014	Valca Homoroful Nova	lui-Sinea		38.882	595	
	Ξ.	28.	Preseal Tunelul nou	Tunelul nou	small)	Predeal Frasov	(right)	145.700	145.828	128	
	ÚS	29.	Pre eal		(largo)	n 4	(0)	146.820	147,783	963	
	0	3Ó.	Tunelul alt (small)	Predeal		8 9	(left)	245-658	146.762	204	
	12	31.	(large)	4		e 8	(II a )	146.732	147.671	9.39	
	OFF [~IA]	32.		Brasov-Intors	ura Buzaului	i Brasoy-Intorsur	a Buzzu	20,823	21.200	377	
		33•		Th ti	G	6 8		23.03?	23.137	100	
	to	34 .	Teliu	B 0	e e	at to	D	30,251	34.680	4.369.50	
	ONLY	35-		Oravita-Anine	ı	Lisasa-Garlisto	)	19,894	19.966	72	
1	Z	36.						19.673	19.749	76	
<b>o</b>		37-		e g		· ·		19,194	19.423	230	
2		38₊		9 4		1 0		18.838	18,960	755	
2		39.	Mar. 161	n a		0 0		13.966	13.262	296	
O		40-		g		Oravita-Lizava		13.775	13.866	91	
9		410	Rechitoberg	Gura Vaii-Gar	ansebes	Mehadia-Iablani	ita	413.220	413.668	448	
2		42.	Strapita		· e	# R		414.004	414.941	935	
ONFIDENTIAL		43.	Ratonis	# E		Dohasnea Cornes		436.134	437.032	898	
7	r	44.	Teries	8 8		Teregova-Ameni		446.811	447.080	268	
*		45.	Tampa		•	Armenis-Slatine	a Timisu. lui	450,893	451.162	269	
		46.	Dealul Vaii	Il ja-lugoj		Laicsirea din s	st .Hol dea	24.210	24.614	404	

SECELT - ONIRCI /US CHITTIAIS ONIY A

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No.	Designation of Tunnels	secti Crom	ion to	between towns o	or near the	entrance n	ezit ear	length of tunnel	remarks	
						<u>lum</u>	km			
17.	Coltan	Voiteni-Re	niżo	Coltan=	Mantan	53.471	53-540	69		
18.	601 M	Oravita-An			Garliste	20,326	20.443	47		
9.		B Carrier State	9	#	6	20.541	20.598	57		
Oa	Polamb	Œ	a	u	B	22.531	22,821	290		
l.	1018:10	19	9	Calisto	Anino	25-385	26,016	630	•	
2°.			1	4	# 11 TIG	28.869	28,895	36		
20			5			30,526	30,560	34		
ەر		6	9			30,650	30,681	31		
et o		 n			#	31.108	31,168	60		
3. 54. 55.	•	Berzovia-O		Gumdu a	Benat-Comoraste	23.632	23.689	57		
000		Det.TOAIR#O	ravita	Duraus	DE RELOUIOTES CO	23.032	23,007	זכ		
	Instaction L.6 ARAD									
7.	Crividia	Simeria-Lu	peni	Crividi	a-Merisor	59.011	59,109	98		
8.	Varfu Ticera Ratitu	p	4		2	59.358	59.414	55		
9.	Legula	ü	<b>p</b>	. 19	4	60.291	60.314	23		
ó.	Varful Tatarului	19	P	Merisor	-Banita	63,299	63,371	23 72		
1.	Varful Mandrului I	13	*	a	a	63.586	63.631	45		
2.	t t Dosulu	11. B	g .	#	**	64-152	64.290	138	*	
3.	r R II	9	D	0	<b>#</b>	64.635	64.779	143		
Ĺ.	Deelul Banita	79	n	n	a *	66.670	67-284	614		
5.	Des lul Frunzelor	g.	ŧ	Bani ta:	Pestera Bolii	72.125	72,330	205		
6	Gorbana Frunzelor	Santana-Br	a.A		-Halmagui	108.268	108,515	247		
7.	Got and Linuxerot	Vintul de			poldul de Jos	38,548	38,671	123		
\$ e	•	Walletta do	-030101u	CAT 4D	-border de ace	ن پير ۽ <i>ن</i> ار	204017	, a.,		
	Inspection L.7 JASI				•					
8.	Bainova	Jasi-Rosie	ati.	Bernove	a .	389.549	389.784	235		
9.	Ep_reni	Cucutoni-D	orohoi	Cucuter	ni-Movileni	8,141	9.105	964	. •	
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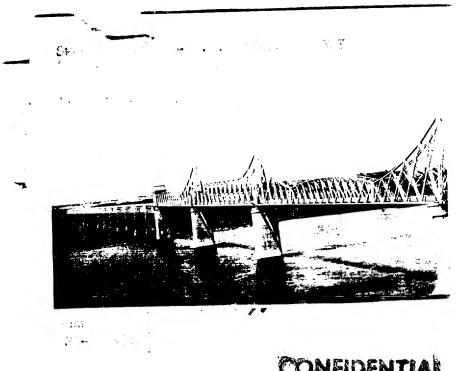
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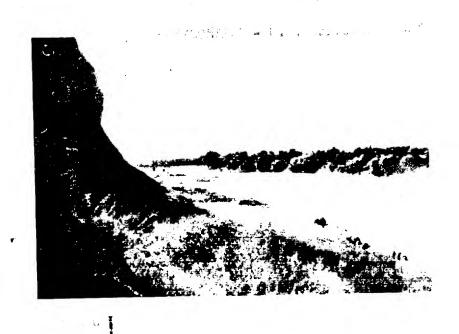
Annex 50

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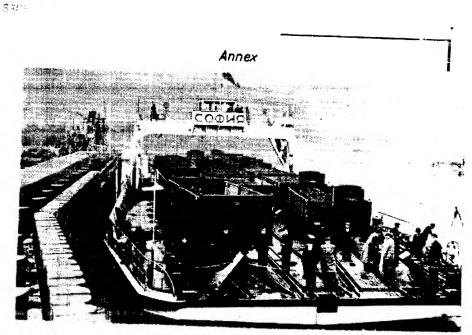
PHO:	Designation of Tunnels	section from to	between or near the towns of:	entrance ne	exit	length of tunnel	remark
-				km	ka	Colorada nos escuentes de la constitución de la con	er er eine Schildere auch einem
	Inspection L.S GERNAUTI						
70.	Mestecanis	Darmanesti-Vatra D ornei	Mestecenis	89.758	91.379	1.621	
(1A							
		y coded to Hungary from 1940		X		. •	
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71.	Stena	g mg	Stana			150	
72	Stana Cojecna	g d d m d d v d f f d at t d d g f , r 4 + 9 d d b r 7 d d f r 7 r	Stana Apahida-Tunol			200	
72. 73.	Stena	990 000 C 800 00 00 00 00 00 00 00 00 00 00 00 00	Stana			200 200 180	
72. 73. 74. 75.	Stana Cojoena Cojoena Maierus Monor	, a a a a a c a a a a a a a a a a a a a	Stana Apahida-Tunol Apahida-Tunol Nya Mica-Majoru Serotel-Monor			200 200 180 496	
72. 73. 74. 75. 76.	Stana Cojocna Cojocna Maieruo Monor Konor		Stana Apahida-Tunol Apahida-Tunol Ilva Mica-Maioru Seretel-Monor Seretel-Monor			200 200 180 496 930	
72. 73. 74. 75. 76. 77.	Stana Cojoena Cojoena Maierus Monor		Stana Apahida-Tunol Apahida-Tunol Nya Mica-Majoru Serotel-Monor			290 200 180 496 930 400	
72. 73. 74. 75. 76.	Stana Cojocna Cojocna Maieruo Monor Konor		Stana Apahida-Tunol Apahida-Tunol Tiva Mica-Maioru Seretel-Monor Seretel-Monor Voslah-Kuros Izver	,		200 200 180 496 930	
72. 73. 74. 75. 76. 77.	Stana Cojocna Cojocna Maieruo Monor Konor		Stana Apahida-Tunol Apahida-Tunol Tiva Mica-Maioru Seretel-Monor Seretel-Monor Voslah-Kuros Izver			290 200 180 496 930 400	







CONFIDENTIAL



RR Ferryboat "Sofia" on the Danube River

Approved For Release 2001/09/10 : CIA-RDP82-00457R004700150002-9